File View Edit Tools Window Help

- Drafts
- Pending
- Active
  - L1: (2) transgenic adj algal adj cells
  - L2: (2) transgenic adj algal adj cells
  - L3: (0) (((metal adj recovery) or (metal adj bind$)
  - L4: (2) (((metal adj recovery) or (metal adj bind$)
  - L5: (0) (((metal adj recovery) or (metal adj bind$)
  - L6: (1) (((metal adj recovery) or (metal adj bind$)
  - L7: (0) (((metal adj recovery) or (metal adj bind$)
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  - L9: (6) (((metal adj recovery) or (metal adj bind$)
  - L10: (6) (((metal adj recovery) or (metal adj bind

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DBs   USPAT, US PGPUB, EPO, JPO, DERWENT   Plurals

Default operator: OR   Highlight all hit terms initially

(((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae

	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		
1			US	2003060	17	Metal binding proteins	530/400	435/320.1;		Acey, Roger A. et	☒					
2			US	2003052	50	Oil bodies and	435/7.5	530/370;		Moloney, Maurice	☒					
3			US	2003032	50	Oil bodies and	435/183	424/192.1;		Moloney, Maurice	☒					
4			US 6509453	2003012	47	Oil bodies and	530/412	435/183;		Moloney, Maurice	☒					
5			US 6468987	2002102	19	Nutritional product for a	514/54	426/567;		Demichele,	☒					
6			US 5824512	1998102	14	Bacteria expressing	435/69.7	435/252.3;		Pazirandeh,	☒					
7			US 5780451	1998071	22	Nutritional product for a	514/54	426/567;		DeMichele,	☒					
8			US 5444054	1995082	23	Method of treating	514/54	426/72;		Garleb, Keith A. et	☒					
9			US 5378437	1995010	19	Processes to recover	423/27	423/29;		Kleid, Dennis G. et	☒					
10			US 5290526	1994030	16	Processes to recover	423/29	423/DIG.1		Kleid, Dennis G. et	☒					
11			US 5162105	1992111	18	Processes to recover	423/29	423/DIG.1		Kleid, Dennis G. et	☒					
12			US 5152969	1992100	14	Processes to recover	423/29	423/DIG.1		Kleid, Dennis G. et	☒					
13			US 4870009	1989092	12	Method of obtaining	435/69.4	800/25;		Evans, Ronald M.	☒					
14			US 4579821	1986040	8	Control of DNA	435/91.41	435/194;		Palmiter, Richard	☒					

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  L9: (6) (((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae and food
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QBs   USPAT; US-PGPUB; EPO; JPO; DERWENT   Plurals
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(((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae and food

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(((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae
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	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P			
1			US	2003060	17	Metal binding proteins	530/400	435/320.1;		Acey, Roger A. et	✓					
2			US 6468987	2002102	19	Nutritional product for a	514/54	426/567;		Demichele,	✓					
3			US 5780451	1998071	22	Nutritional product for a	514/54	426/567;		DeMichele,	✓					
4			US 5444054	1995082	23	Method of treating	514/54	426/72;		Garleb, Keith A. et	✓					
5			US 5378437	1995010	19	Processes to recover	423/27	423/29;		Kleid, Dennis G. et	✓					
6			US 5290526	1994030	16	Processes to recover	423/29	423/DIG.1		Kleid, Dennis G. et	✓					

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(((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae and (food or meal)

	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P			
1	☑	☐	US	2003060	17	Metal binding proteins	530/400	435/320.1;		Acey, Roger A. et	☐	☐	☐	☐	☐	☐
2	☑	☐	US 6468987	2002102	19	Nutritional product for a	514/54	426/567;		Demichele,	☐	☐	☐	☐	☐	☐
3	☑	☐	US 5780451	1998071	22	Nutritional product for a	514/54	426/567;		DeMichele,	☐	☐	☐	☐	☐	☐
4	☑	☐	US 5444054	1995082	23	Method of treating	514/54	426/72;		Garleb, Keith A. et	☐	☐	☐	☐	☐	☐
5	☑	☐	US 5378437	1995010	19	Processes to recover	423/27	423/29;		Kleid, Dennis G. et	☐	☐	☐	☐	☐	☐
6	☐	☐	US 5290526	1994030	16	Processes to recover	423/29	423/DIG.1		Kleid, Dennis G. et	☑	☐	☐	☐	☐	☐

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(((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae
and chlamydomonas and (food or foodstuff or meal)

U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		

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1			US	2003060	17	Metal binding proteins	530/400	435/320.1;		Acey, Roger A. et	✓					
2	✓		US 6468987	2002102	19	Nutritional product for a	514/54	426/567;		Demichele,						
3	✓		US 5780451	1998071	22	Nutritional product for a	514/54	426/567;		DeMichele,						
4			US 5444054	1995082	23	Method of treating	514/54	426/72;		Garleb, Keith A. et	✓					
5	✓		US 5378437	1995010	19	Processes to recover	423/27	423/29;		Kleid, Dennis G. et						
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chlamydomonas and metallothionein

U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		3	

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File   View   Edit   Tools   Window   Help

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DBs   USPAT; US-PGPUB; EPO; JPO; DERWENT   ☐ Plurals

Default operator: OR   ☑ Highlight all hit terms initially

chlamydomonas same metallothionein

	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		3	
1	☑	☐	US	2001121	201	POLYNUCLEOTIDES AND POLYPEPTIDES P	435/6	435/69.1		LALGUDI, RAGHUNATH V	☐	☐	☐	☐	☐	☐
2	☑	☐	US 6476212	2002110	391	Polynucleotides and	536/23.6	435/6; 536/24.3		Lalgudi, Raghunath V	☐	☐	☐	☐	☐	☐
3	☑	☐	WO 0000000 A	1999120	85	Novel method for metal				SAYRE, R T et al.	☐	☐	☐	☐	☐	☐

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chlamydomonas and metallothionein and (food or foodstuff)

	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		3	
1	☑	☐	US	2004031	267	Novel nucleic acids and	435/6	435/183;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
2	☑	☐	US	2004030	198	Novel nucleic acids and	530/350	435/320.1;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
3	☑	☐	US	2004030	95	Staphylococcus aureus	424/190.1	435/252.3;		Kunsch, Charles	☐	☐	☐	☐	☐	☐
4	☑	☐	US	2004012	215	Methods to identify	800/288	435/468		Messier, Walter	☐	☐	☐	☐	☐	☐
5	☑	☐	US	2003120	154	Novel nucleic acids and	435/6	435/183;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
6	☑	☐	US	2003112	389	Nucleic acids, proteins,	435/6	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐	☐
7	☑	☐	US	2003112	87	Novel nucleic acids and	435/6	424/146.1;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
8	☑	☐	US	2003112	98	Novel nucleic acids and	435/6	435/183;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
9	☑	☐	US	2003112	63	Novel nucleic acids and	435/6	424/130.1;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
10	☑	☐	US	2003101	155	Methods of producing a	435/5	435/456;		Zauderer, Maurice	☐	☐	☐	☐	☐	☐
11	☑	☐	US	2003080	36	Compositions and	800/284			Newell, Martha K.	☐	☐	☐	☐	☐	☐
12	☑	☐	US	2003080	154	Methods to identify	435/6			Messier, Walter	☐	☐	☐	☐	☐	☐
13	☑	☐	US	2003061	206	Polynucleotide	435/226	435/320.1;		Wu, Shujian et al.	☐	☐	☐	☐	☐	☐
14	☑	☐	US	2003060	99	Novel nucleic acids and	435/69.1	435/183;		Zhou, Ping et al.	☐	☐	☐	☐	☐	☐

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chlamydomonas and metallothionein and (food or foodstuff or feed)

	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		3	
1	☑	☐	US	2004031	267	Novel nucleic acids and	435/6	435/183;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
2	☑	☐	US	2004030	198	Novel nucleic acids and	530/350	435/320.1;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
3	☑	☐	US	2004030	95	Staphylococcus aureus	424/190.1	435/252.3;		Kunsch, Charles	☐	☐	☐	☐	☐	☐
4	☑	☐	US	2004021	67	Plant vernalization	435/468	435/320.1;		Van Nocker,	☐	☐	☐	☐	☐	☐
5	☑	☐	US	2004012	215	Methods to identify	800/288	435/468		Messier, Walter	☐	☐	☐	☐	☐	☐
6	☑	☐	US	2003120	154	Novel nucleic acids and	435/6	435/183;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
7	☑	☐	US	2003112	389	Nucleic acids, proteins,	435/6	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐	☐
8	☑	☐	US	2003112	87	Novel nucleic acids and	435/6	424/146.1;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
9	☑	☐	US	2003112	98	Novel nucleic acids and	435/6	435/183;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
10	☑	☐	US	2003112	63	Novel nucleic acids and	435/6	424/130.1;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
11	☑	☐	US	2003101	155	Methods of producing a	435/5	435/456;		Zauderer, Maurice	☐	☐	☐	☐	☐	☐
12	☑	☐	US	2003080	36	Compositions and	800/284			Newell, Martha K.	☐	☐	☐	☐	☐	☐
13	☑	☐	US	2003080	154	Methods to identify	435/6			Messier, Walter	☐	☐	☐	☐	☐	☐
14	☑	☐	US	2003061	206	Polynucleotide	435/226	435/320.1;		Wu, Shujian et al.	☐	☐	☐	☐	☐	☐

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	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		a	
15	☑	☐	US	2003060	99	Novel nucleic acids and	435/69.1	435/183;		Zhou, Ping et al.	☐	☐	☐	☐	☐	☐
16	☑	☐	US	2003052	267	Schizochytrium PKS	800/281	435/134;		Facciotti, Daniel et	☐	☐	☐	☐	☐	☐
17	☑	☐	US	2003042	27	Isoform of castor oleate	800/281	435/189;		Shanklin, John et	☐	☐	☐	☐	☐	☐
18	☑	☐	US	2003013	137	Methods of producing a	435/5	435/235.1;		Zauderer, Maurice	☐	☐	☐	☐	☐	☐
19	☑	☐	US	2002121	83	Methods of identifying	435/6	435/455;		Zauderer, Maurice	☐	☐	☐	☐	☐	☐
20	☑	☐	US	2002101	65	Bardet-biedl	435/6	435/183;		Sheffield, Val et al.	☐	☐	☐	☐	☐	☐
21	☑	☐	US	2002091	402	Nucleic acids, proteins,	514/1	435/320.1;		Rosen, Craig A. et	☐	☐	☐	☐	☐	☐
22	☑	☐	US	2002091	69	Intraflagellar transport	435/7.32	435/252.3;		Witman, George B.	☐	☐	☐	☐	☐	☐
23	☑	☐	US	2001121	201	POLYNUCLEOTIDES	435/6	435/69.1		LALGUDI,	☐	☐	☐	☐	☐	☐
24	☑	☐	US 6696620	2004022	51	Immunoglobulin binding	800/288	435/219;		Hiatt, Andrew C. et	☐	☐	☐	☐	☐	☐
25	☐	☐	US 6649746	2003111	11	Biological production of	536/23.5	435/325;		Timko, Michael P.	☑	☐	☐	☐	☐	☐
26	☑	☐	US	2003070	45	Fertile transgenic corn	800/320	536/24.1;		Lundquist, Ronald	☐	☐	☐	☐	☐	☐
27	☑	☐	US 6569662	2003052	92	Nucleic acids and	435/212	435/183;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
28	☑	☐	US 6566583	2003052	261	Schizochytrium PKS	800/281	435/252.3;		Facciotti, Daniel et	☐	☐	☐	☐	☐	☐

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L15: (3) chlamydomonas same metallothionein
L16: (31) chlamydomonas and metallothionein ar
L17: (34) chlamydomonas and metallothionein ar
L9: (6) (((metal adj recovery) or (metal adj bind$)
Failed
(0) (((metal adj recovery) or (metal adj bind$)) sa

DBs: USPAT, US-PGPUB, EPO, JPO, DERWENT   Plurals

Default operator: OR   Highlight all hit terms initially

chlamydomonas and metallothionein and (food or foodstuff or feed)

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	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P			
21	☑	☐	US	2002091	402	Nucleic acids, proteins,	514/1	435/320.1;		Rosen, Craig A. et	☐	☐	☐	☐	☐	☐
22	☑	☐	US	2002091	69	Intraflagellar transport	435/7.32	435/252.3;		Witman, George B.	☐	☐	☐	☐	☐	☐
23	☑	☐	US	2001121	201	POLYNUCLEOTIDES	435/6	435/69.1		LALGUDI,	☐	☐	☐	☐	☐	☐
24	☑	☐	US 6696620	2004022	51	Immunoglobulin binding	800/288	435/219;		Hiatt, Andrew C. et	☐	☐	☐	☐	☐	☐
25	☐	☐	US 6649746	2003111	11	Biological production of	536/23.5	435/325;		Timko, Michael P.	☑	☐	☐	☐	☐	☐
26	☑	☐	US	2003070	45	Fertile transgenic corn	800/320	536/24.1;		Lundquist, Ronald	☐	☐	☐	☐	☐	☐
27	☑	☐	US 6569662	2003052	92	Nucleic acids and	435/212	435/183;		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐
28	☑	☐	US 6566583	2003052	261	Schizochytrium PKS	800/281	435/252.3;		Facciotti, Daniel et	☐	☐	☐	☐	☐	☐
29	☑	☐	US 6476212	2002110	391	Polynucleotides and	536/23.6	435/6;		Lalgudi,	☐	☐	☐	☐	☐	☐
30	☑	☐	US 6376210	2002042	143	Methods and	435/18	435/195;		Yuan,	☐	☐	☐	☐	☐	☐
31	☑	☐	US 6228844	2001050	42	Stimulating vascular	514/44	435/455		Wolff, Jon A. et al.	☐	☐	☐	☐	☐	☐
32	☑	☐	US 6140486	2000103	211	Production of	536/23.2	435/69.1		Facciotti, Daniel et	☐	☐	☐	☐	☐	☐
33	☐	☐	US 6013863	2000011	35	Fertile transgenic corn	800/293	435/285.3;		Lundquist, Ronald	☑	☐	☐	☐	☐	☐
34	☑	☐	US 5516674	1996051	13	Insecticide resistance	435/189	435/252.3;		Roe, Richard M. et	☐	☐	☐	☐	☐	☐

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Drafts
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L1: (2) transgenic adj algal adj cells
L2: (2) transgenic adj algal adj cells
L3: (0) (((metal adj recovery) or (metal adj bind$)
L4: (2) (((metal adj recovery) or (metal adj bind$)
L5: (0) (((metal adj recovery) or (metal adj bind$)
L6: (1) (((metal adj recovery) or (metal adj bind$)
L7: (0) (((metal adj recovery) or (metal adj bind$)
L8: (14) (((metal adj recovery) or (metal adj bind$
L9: (6) (((metal adj recovery) or (metal adj bind$)
L10: (6) (((metal adj recovery) or (metal adj bind$

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DBs   USPAT; US-PGPUB; EPO; DERWENT

Default operator: OR

Plurals
Highlight all hit terms initially

transgenic adj algal adj cells

	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		3		
1	☑	☐	WO	2002072	1	Preparation of animal				SAYRE, R et al.	☐	☐	☐	☐	☐	☐	☐
2	☑	☐	WO	1999120	85	Novel method for metal				SAYRE, R T et al.	☐	☐	☐	☐	☐	☐	☐

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Drafts
Pending
Active
- L1: (2) transgenic adj algal adj cells
- L2: (2) transgenic adj algal adj cells
- **L3: (0) (((metal adj recovery) or (metal adj bind$)**
- L4: (2) (((metal adj recovery) or (metal adj bind$)
- L5: (0) (((metal adj recovery) or (metal adj bind$)
- L6: (1) (((metal adj recovery) or (metal adj bind$)
- L7: (0) (((metal adj recovery) or (metal adj bind$)
- L8: (14) (((metal adj recovery) or (metal adj bind$
- L9: (6) (((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae and food
- L10: (6) (((metal adj recovery) or (metal adj bind$

List   Browse   Queue   Clear

DBs   USPAT; US-PGPUB; EPO; JPO; DERWENT

Default operator: OR

Plurals

Highlight all hit terms initially

(((metal adj recovery) or (metal adj bind$)) same (native adj protein)) and
algae

U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		

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Drafts
Pending
Active
  L1: (2) transgenic adj algal adj cells
  L2: (2) transgenic adj algal adj cells
  L3: (0) (((metal adj recovery) or (metal adj bind$)
  L4: (2) (((metal adj recovery) or (metal adj bind$)
  L5: (0) (((metal adj recovery) or (metal adj bind$)
  L6: (1) (((metal adj recovery) or (metal adj bind$)
  L7: (0) (((metal adj recovery) or (metal adj bind$)
  L8: (14) (((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae
  L9: (6) (((metal adj recovery) or (metal adj bind$)
  L10: (6) (((metal adj recovery) or (metal adj bind$)

Browse   Queue   Clear

DBs   USPAT; US-PGPUB; EPO; JPO; DERWENT   Plurals

Default operator: OR   Highlight all hit terms initially

(((metal adj recovery) or (metal adj bind$)) same (native adj protein))

	U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		3	
1			US	2004021	32	Novel nanoparticles and	424/190.1	424/489;		Young, Mark J. et	✓					
2			US 5115102	1992051	15	Variant proteins and	530/399	435/69.1;		Haymore, Barry L.	✓					

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Drafts
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Active
   L1: (2) transgenic adj algal adj cells
   L2: (2) transgenic adj algal adj cells
   L3: (0) (((metal adj recovery) or (metal adj bind$)
   L4: (2) (((metal adj recovery) or (metal adj bind$)
   L5: (0) (((metal adj recovery) or (metal adj bind$)
   L6: (1) (((metal adj recovery) or (metal adj bind$)
   L7: (0) (((metal adj recovery) or (metal adj bind$)) same metallothienein) and algae
   L8: (14) ((metal adj recovery) or (metal adj bind$
   L9: (6) (((metal adj recovery) or (metal adj bind$)
   L10: (6) (((metal adj recovery) or (metal adj bind$

Search   List   Browse   Queue   Clear

DBs   USPAT, US-PGPUB, EPO, JPO, DERWENT   Plurals

Default operator: OR   Highlight all hit terms initially

(((metal adj recovery) or (metal adj bind$)) same (non-native adj protein))

U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	4

Ready

Drafts
Pending
Active
L1: (2) transgenic adj algal adj cells
L2: (2) transgenic adj algal adj cells
L3: (0) (((metal adj recovery) or (metal adj bind$)
L4: (2) (((metal adj recovery) or (metal adj bind$)
L5: (0) (((metal adj recovery) or (metal adj bind$)
L6: (1) (((metal adj recovery) or (metal adj bind$)
L7: (0) (((metal adj recovery) or (metal adj bind$)
L8: (14) (((metal adj recovery) or (metal adj bind$
L9: (6) (((metal adj recovery) or (metal adj bind$)
L10: (6) (((metal adj recovery) or (metal adj bind$

Browse   Queue   Clear

DBs   USPAT, US-PGPUB, EPO, JPO, DERWENT   Plurals

Default operator: OR   Highlight all hit terms initially

(((metal adj recovery) or (metal adj bind$)) same (non-native or (non adj
native) adj protein))

U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P		3	
		WO	2002072	1	Preparation of animal				SAYRE, R et al.						

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Drafts
Pending
Active
L1: (2) transgenic adj algal adj cells
L2: (2) transgenic adj algal adj cells
L3: (0) (((metal adj recovery) or (metal adj bind$)
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L7: (0) (((metal adj recovery) or (metal adj bind$)
L8: (14) (((metal adj recovery) or (metal adj bind$)) same metallothionein) and algae
L9: (6) (((metal adj recovery) or (metal adj bind$)
L10: (6) (((metal adj recovery) or (metal adj bind$

List   Browse   Queue   Clear

DBs   USPAT, US-PGPUB, EPO, JPO, DERWENT   Plurals

Default operator: OR   Highlight all hit terms initially

(((metal adj recovery) or (metal adj bind$)) same metallothienein) and algae

U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	

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